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Estimating the Usefulness of Search Engines - Meng, Liu, Yu, Wu, Rishe (1999) (Correct) (5 citations)
21st Century. IDM Program, NSF, March 1998. 9] B. **Jans**en, A. Spink, J. Bateman, and T. Saracevic. Real
is defined to be a combination of the number of **documents** in the **search** engine that are sufficiently
panda.cs.binghamton.edu/~meng/pub.d/icde99.ps.gz

Mobisaic - Voelker, Bershad (1995) (Correct)
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ftp.cs.washington.edu/tr/1995/04/UW-CSE-95-04-01.PS.gz

An Abstract Interpreter fot Improving the Efficiency ... - Ciampolini, Lamma.. (1996) (Correct)
January, 31, 1996 DEIS Technical Report no.
Interpreter for Improving the Efficiency of **Dynamic** Modular Logic Languages Universit`a degli Studi
raised. The binding requires to perform a **dynamic search** in the run-time program representation. For
www-lia.deis.unibo.it/Research/TechReport/lia96002.ps.Z

Dissemination of Collection Wide Information in a Distributed.. - Viles (1995) (Correct) (34 citations)
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ils.unc.edu/~viles/papers/sigir95.ps

Web Document Clustering: A Feasibility Demonstration - Zamir, Etzioni (1998) (Correct) (74 citations)
Web **Document** Clustering: A Feasibility Demonstration Oren
zhadum.cs.washington.edu/zamir/sigir98.ps

The Sequoia 2000 Electronic Repository - Larson, Plaunt, Hearst, Woodruff (1995) (Correct)
The Sequoia **2000** Electronic Repository Ray R. Larson Christian
of probabilistic indexing and retrieval for text **documents** in POSTGRES, and the development of algorithms
bliss.berkeley.edu/papers/decpaper/decpaper.ps

Taming Message Passing: Efficient Method Look-Up for.. - Vitek, Horspool (1994) (Correct) (12 citations)
Method Look-Up for **Dynamic**ally Typed Languages **Jan** Vitek 1 and R. Nigel Horspool 2 1 Object
Message Passing: Efficient Method Look-Up for **Dynamic**ally Typed Languages **Jan** Vitek 1 and R. Nigel
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cui.unige.ch/OSG/people/jvitek/Publications/ecoop94.ps.gz

A Hierarchic Architecture for Conceptual Information Retrieval - Li, Danzig (1996) (Correct)
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When the number of **documents** is large, the **search**ing time becomes significant. In this paper, we
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catarina.usc.edu/shli/mlsi.ps.gz

The MetaCrawler Architecture for Resource Aggregation on the Web - Selberg, Etzioni (1997) (Correct)
(69 citations)
and his Ph.D. from Carnegie Mellon University in **January** 1991. He joined the University of Washington
We found that each service returns different **documents** for the same query. Also, there is an inherent
to perform well and to scale and adapt to a **dynamic** Internet. 1.1 Motivation Since its inception,
www.cs.washington.edu/homes/speed/papers/ieee/ieee-metacrawler.ps

Xerox Site Report: Four TREC-4 Tracks - Hearst, Pedersen, Pirolli.. (1996) (Correct) (3 citations)
their similarity to the expanded query, and the top **2000 documents** are selected for each query. These
Xerox Site Report: Four TREC-4 Tracks Marti Hearst, **Jan** Pedersen, Peter Pirolli and Hinrich Schutze Xerox
classification: given a training set of judged **documents**, build an error-minimizing statistical

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parcftp.xerox.com/pub/hearst/trec4.ps.gz

dSCAM: Finding Document Copies Across Multiple Databases - Garcia-Molina, Gravano.. (1996) (Correct)
In Proceedings of the Winter USENIX Conference, January 1994. 20] Michael F. Schwartz, Alan Emtage,
dSCAM: Finding Document Copies Across Multiple Databases H'ector
www-db.stanford.edu/pub/gravano/1996/pdis96.ps

Distributed Web Crawling over DHTs - Boon Thau Loo (2004) (Correct)
shows that only URL results a 0 500 1000 1500 2000 2500 0 10 20 30 40 50 60 70 80
Queries. UC Berkeley Tech Report, UCB/CSD-04-1301, Jan 2004. 18] R. Ramakrishnan and J. D. Ullman. A
Distributed Web Crawling over DHTs Boon Thau Loo Owen Cooper Sailesh
www.cs.berkeley.edu/~boonloo/papers/webcrawl.pdf

The Dynamics of Dynamic Variable Ordering Heuristics - Prosser (1998) (Correct) (2 citations)
checking and mac-based algorithms [10]0 1000 2000 3000 4000 5000 6000 0 2 4 6 8 10 12 14 16 18 20
The Dynamics of Dynamic Variable Ordering Heuristics Patrick
and attempts to measure the entropy of the search process at different depths in the search tree. 1
www.cs.strath.ac.uk/~apes/papers/pcp98.ps.gz

Dynamic Reducts as a Tool for Extracting Laws from Decisions.. - Skowron, Synak (1994) (Correct)
(14 citations)
as a Tool for Extracting Laws from Decisions Tables Jan G. Bazan 1 Andrzej Skowron 2 and Piotr Synak
Dynamic Reducts as a Tool for Extracting Laws from
ftp.ii.pw.edu.pl/pub/Reports/43_94.ps.Z

Neural Network Autoregressive Modeling of Vibrations for.. - Andrew Mccormick (Correct)
0 1000 0 50 100 150 200 250 300 350 400 450 500 -2000 0 2000 0 50 100 150 200 250 300 350 400 450 500
Systems and Signal Processing, 10(1)1-17, Jan 1996. 2] A. C. McCormick and A. K. Nandi. Real
www.spd.eee.strath.ac.uk/~andy/icnn.ps

Application of Logical Analysis of Data to the TREC6.. - Boros, Kantor, Lee.. (Correct)
and negative (i.e. judged not relevant) documents are studied separately, using Church's measure
using the MG (Witten, Moffat, Bell, 1994)search engine, and the terms are in fact stems, rather
for each topic)with several modifications, to search exhaustively for Boolean prime implicants which
www.cpe.ku.ac.th/~arnon/trec6_papers/trec6_45.ps.gz

An Algebra for Structured Text Search and A Framework.. - Clarke, Cormack.. (1995) (Correct) (35 citations)
7(4)123-157, April 1989. 7] Marc Gyssens, Jan Paredaens, and Dirk Van Gucht. A grammar-based
queries that search a pre-defined collection of documents, the algebra permits queries that harness
An Algebra for Structured Text Search and A Framework for its Implementation Charles
cs-archive.uwaterloo.ca/cs-archive/CS-94-30/structxt.ps

Trajectory Planning in Dynamic Workspaces: a `State-Time Space'.. - Fraichard (1997) (Correct)
www.inrialpes.fr/sharp/people/frchard/documents/fraichard:rsjar:ps.gz
to Advanced Robotics Trajectory Planning in Dynamic Workspaces: a `State-Time Space' Approach Th.
workspace. A near-time-optimal approach that searches the solution trajectory over a restricted set
www.inrialpes.fr/sharp/people/frchard/documents/fraichard:rsjar:.ps.gz

Issues in Temporal Representation of Multimedia Documents - Layaïda (1996) (Correct) (2 citations)
Issues in Temporal Representation of Multimedia Documents Nabil Layada OPERA project, INRIA
may be static like text, still images, etc.or dynamic like video, audio, interaction, etc. A video or
ftp.inrialpes.fr/pub/INRIA/projets/OPERA/publications/WRTMW96.ps.gz

Sub-element Indexing and Probabilistic Retrieval in the POSTGRES .. - Fontaine (1995) (Correct) (1 citation)
This work was supported in part by the Sequoia 2000 project at the University of California, a project
of the Americal Society for Information Science, January 1992. 8] Lynch, C. and Stonebraker, M.
boolean search methods to request and retrieve documents. While effective for precise query
wuarchive.wustl.edu/packages/postgres/papers/CSD-95-876.ps.Z

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www-lia.deis.unibo.it/Research/TechReport/lia96002.ps.Z

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dSCAM: Finding Document Copies Across Multiple Databases - Garcia-Molina, Gravano.. (1996) (Correct)
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The Dynamics of Dynamic Variable Ordering Heuristics - Prosser (1998) (Correct) (2 citations)
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www.cs.strath.ac.uk/~apes/papers/pcp98.ps.gz

Application of Logical Analysis of Data to the TREC6.. - Boros, Kantor, Lee.. (Correct)
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www.cpe.ku.ac.th/~arnon/trec6_papers/trec6_45.ps.gz

An Algebra for Structured Text Search and A Framework.. - Clarke, Cormack.. (1995)   (Correct)   (35 citations)
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Trajectory Planning in Dynamic Workspaces: a `State-Time Space'.. - Fraichard (1997)   (Correct)
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wuarchive.wustl.edu/packages/postgres/papers/CSD-95-876.ps.Z

Dynamic Data Mining: Exploring Large Rule Spaces by Sampling - Brin, Page (1998)   (Correct)   (2 citations)
necessary to store some large data structures for **crawl**ing such as url queues)Another use of this
It has been applied to collections of text **documents**, census data, and environmental data. Any data
Paper number 261 **Dynamic** Data Mining: Exploring Large Rule Spaces by
www-db.stanford.edu/~sergey/ddm.ps

A Corpus Analysis Approach for Automatic Query Expansion.. - Gauch, Wang, Rachakonda (1998)   (Correct)
(8 citations)
can be found, typically many irrelevant **documents** are also retrieved and many relevant ones are
to consider the applicability of this approach to **dynamic** collections. We expect that the amount of data
and Computer Science University of Kansas ABSTRACT **Search**ing online text collections can be both rewarding
www.tisl.ukans.edu/~sgauch/papers/TOIS98.ps

Video and Audio: Organization and Retrieval in the WWW - Chen, Tan, Sane, Li.. (1996)   (Correct)   (3 citations)
focused on methods for the fast retrieval of **documents** consisting of static text and images. A wide
the hierarchical access, browsing, **search**, and **dynamic** composition of continuous media. Implementations
to facilitate the hierarchical access, browsing, **search**, and **dynamic** composition of continuous media.
www.vosaic.com/corp/papers/www5.ps

Evaluating the Cost of Boolean Query Mapping - Chang (1997)   (Correct)   (8 citations)
supported by the source but that may return extra **documents**. The results are then processed by a filter
queries, it may be possible for the front-end to **dynamic**ally estimate the post-filtering cost and advise
Abstract Non-uniform query languages make **search**ing over heterogeneous information sources
www-db.stanford.edu/pub/papers/qt-eval.ps

Machine Learning as Massive Search - Segal (1997)   (Correct)
.38 3.2.3 **Dynamic** Reorganization .
Machine Learning as Massive **Search** by Richard B. Segal A dissertation submitted in
Washington Abstract Machine Learning as Massive **Search** by Richard B. Segal Chairperson of Supervisory
www.cs.washington.edu/homes/segal/thesis.ps.Z

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An Abstract Interpreter for Improving the Efficiency .. - Ciampolini, Lamma.. (1996) (Correct)
Report no. DEIS-LIA-96-002 LIA Series no. 9 An **Abstract** Interpreter for Improving the Efficiency of
stack Several applications both in the Software **Engine**ering and the Artificial Intelligence area require
Interpreter for Improving the Efficiency of **Dynamic** Modular Logic Languages Universit`a degli Studi
www-lia.deis.unibo.it/Research/TechReport/lia96002.ps.Z

Estimating the Usefulness of Search Engines - Meng, Liu, Yu, Wu, Rishe (1999) (Correct) (5 citations)
Florida International University, Miami, FL 33199 **Abstract** In this paper, we present a statistical method
Estimating the Usefulness of **Search Engines** Weiyi Meng 1 King-Lup Liu 2 Clement
of the weights of each term in all documents to **dynamic**ally adjust the average weight and probability of
panda.cs.binghamton.edu/~meng/pub.d/icde99.ps.gz

Fast Approximate String Matching in a Dictionary - Baeza-Yates, Navarro (1998) (Correct)
Santiago -Chile frbaeza,gnavarrog@dcc.uchile.cl **Abstract** A successful technique to **search** large textual
environments. For instance, a Web **search engine** which receives many requests per second cannot
but the text cannot. The classical solution uses **dynamic** programming and is O(mn) time [16]Nowadays,
ftp.dcc.uchile.cl/pub/users/gnavarro/spire98.2.ps.gz

Design of The DOE2000 Electronic Notebook - Lbnl Components (2000) (Correct)
3. ICSD, UFRGS, inf@ufrgs.br. Page 2 **Abstract** This report details the design of the DOE2000
8 3.2. The Electronic Notebook **engine**.12
www-itg.lbl.gov/~ssachs/resume/../doe2000/en.doe2000.design.ps

The Dynamics of Dynamic Variable Ordering Heuristics - Prosser (1998) (Correct) (2 citations)
G1 1XH, Scotland. E-mail: pat@cs.strath.ac.uk **Abstract**. It has long been accepted that **dynamic** variable
The **Dynamics** of **Dynamic** Variable Ordering Heuristics Patrick
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www.cs.strath.ac.uk/~apes/papers/pcp98.ps.gz

Machine Learning as Massive Search - Segal (1997) (Correct)
Signature Date University of Washington **Abstract** Machine Learning as Massive **Search** by Richard
Oren Etzioni Department of Computer Science and **Engine**ering Machine learning is the inference of general
.38 3.2.3 **Dynamic** Reorganization .
www.cs.washington.edu/homes/segal/thesis.ps.Z

A Transfer Protocol for an Open Hyperdocument Model Server - Buford (1995) (Correct)
Lowell, Lowell, MA, USA buford@cs.uml.edu **Abstract**: The http protocol is a fundamental component of
1. Progression of the generality in hypertext **engine** design: 1) completely custom architecture, 2)
documents that have interactive and embedded **dynamic** behavior, temporal semantics, and
dmsl.cs.uml.edu/~buford/papers/edmedia95.ps.gz

Rule-Based Query Optimization, Revisited - Warshaw, Miranker (1999) (Correct) (1 citation)
512-835-3520 warshaw, miranker} cs.utexas.edu **Abstract** We present the architecture and a performance
the rule language and its underlying execution **engine**. Hence, these optimizers have been successful
costmodels are simplified through sub-typing and **dynamic** dispatch (virtual function invocation within
www.arlut.utexas.edu/~warshaw/papers/rule-opt99.ps

Using Relevance Feedback and Ranking in Interactive.. - Belkin, Cool.. (1996) (Correct) (4 citations)
Abstract We present results of a study in which 50
using a simple interface to the INQUERY retrieval **engine**. The foci of our study were: the relationships
Using Relevance Feedback and Ranking in Interactive **Search**ing Nicholas J. Belkin Colleen Cool, Jrgen

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trec.nist.gov/pubs/trec4/papers/nuint_paper.ps

Nozomi - A Fast, Memory-Efficient Stack Decoder For Lvcsr - Schuster (1996)   (Correct)
gustl@itl.atr.co.jp www.itl.atr.co.jp/ **ABSTRACT** This paper describes some of the implementation
The goal for implementation of any **search engine** must be to minimize time and memory requirements
hypotheses which are to be expanded. Because the **dynamic** LM score lookup can take any word history into
www.aist-nara.ac.jp/IS/Shikano-lab/staff/1996/mike-s/papers/icslp98.ps.gz

Taming Message Passing: Efficient Method Look-Up for.. - Vitek, Horspool (1994)   (Correct)   (12 citations)
P.O. Box 3055, Victoria BC, Canada V8W 3P6 **Abstract**. Method look-up for **dynamic**ally typed
Message Passing: Efficient Method Look-Up for **Dynamic**ally Typed Languages Jan Vitek 1 and R. Nigel
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cui.unige.ch/OSG/people/jvitek/Publications/ecoop94.ps.gz

Web Document Clustering: A Feasibility Demonstration - Zamir, Etzioni (1998)   (Correct)   (74 citations)
U.S.A. zamir, etzioni}cs.washington.edu **Abstract** Users of Web **search engines** are often forced to
Oren Etzioni Department of Computer Science and **Engine**ering University of Washington Seattle, WA
automatically organizing on-line books into **dynamic** bookshelves. In Proceedings of RIAO'94, 1994. G.
zhadum.cs.washington.edu/zamir/sigir98.ps

A Quadratic Optimiser in a Constraint Logic Programming Paradigm - Abbass   (Correct)
logic programming paradigm H.A.Abbass 1 **Abstract** This paper presents a quadratic optimiser for
mathematical system of equations, the Prolog **engine** will go into infinite loop (the **search** space is
1 .If we depend on depth first, left to right, **search** 2 to generate all possible solutions for this
www.fit.qut.edu.au/~abbass/publications/clpqp_ai98.ps.gz

Large Combinatorial Optimization Problems: a Methodology for.. - Gervet (1998)   (Correct)   (5 citations)
SW7 2AZ, U.K. E-mail :c.gervet@icparc.ic.ac.uk **Abstract** :Large Scale Combinatorial Optimization
the constraint handling algorithm and the **search engine**. The constraint handling algorithm is a generic
models (e.g. linear models, integer models, **dynamic** models)Because MP technology was not initially
www.icparc.ic.ac.uk/~cg6/publications/jfpl98.ps

Building a Digital Library for Computer Science Research.. - Ian Witten (1996)   (Correct)   (2 citations)
Zealand. ihw, cgn, sallyjo}cs.waikato.ac.nz **Abstract** Technical reports are available electronically
Zealand site would hold only an index and **search engine**, the documents themselves remaining in their
report archives, and supports a variety of **search** types despite the fact that documents are not
www.nzdl.org/publications/1996/ACSC.ps

Jambalaya: Using Multicast for Blind Distributed Web Searching .. - Navas, Hirsh (1998)   (Correct)
{navas,hirsh}cs.rutgers.edu November 30, 1998 **Abstract** Currently, the communication protocols for the
at a well-known location, such as at a web **search engine**, thus creating islands of meta-information. By
of transmitting a datagram from a sender to a **dynamic** group of receivers. Like unicasting, multicast
www.cs.rutgers.edu/pub/technical-reports/dcs-tr-377.ps.Z

Animation of Human Diving - Wayne Wooten (1996)   (Correct)   (6 citations)
Institute of Technology, Atlanta, Georgia, USA **Abstract** The motion of a human platform diver was
Computer Methods in Applied Mechanics and **Engine**ering, 1, pp. 1-16 (1972)33. C. V. Heck, I. E.
of a human platform diver was simulated using a **dynamic** model and a control system. The **dynamic** model
www.gvu.gatech.edu/gvu/people/student/wlw/newstuff/wlw-desk/./cgf96.ps.Z

Time-First Search For Large Vocabulary Speech Recognition - Robinson, Christie (1998)   (Correct)
(10 citations)
1 ajr@softsound.com fajr,jdmc2g@eng.cam.ac.uk **ABSTRACT** This paper describes a new **search** technique for
AL3 4BF, United Kingdom. 1 Cambridge University **Engine**ering Department, Trumpington Street, Cambridge,
United Kingdom. 2 It is also applicable to other **dynamic** programming based **searches** 3
svr-www.eng.cam.ac.uk/~ajr/GroupPubs/RobinsonChristie98.ps

A Space-Efficient and Self-Stabilizing Depth-First Token.. - Petit, Villain (1997)   (Correct)   (3 citations)
Asynchronous Message-Passing Systems Extended **Abstract**) Franck Petit and Vincent Villain LaRIA,
algorithm only needs localy properties, it runs on **dynamic** networks in which the topology may change
of communications links in the network. Procedure **SEARCH** if (V isited =NB) then C /C 1) mod2 V

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www.laria.u-picardie.fr/~petit/publi/EUROP97.ps.gz

A Knowledge Base for a Neural Guidance System - Krosley, Misra   (Correct)
mmisra@mines.colorado.edu **Abstract** We propose an autonomous guidance system which
Instead of depending upon knowledge encoded by an **engine**er, a neural network learns relationships among
Neural Networks, Distributed Representations, **Dynamic** Link Architecture, Schema Theory, Robot
kafanchan.mines.colorado.edu/pub/papers.dir/mcs9318.ps.Z

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<u>Google (Web)</u> <u>CSB</u> <u>DBLP</u>
No documents match Boolean query. Trying non-Boolean relevance query.
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<u>Classifying Network Architectures for Locating Information.. - Dolin, Agrawal, Abbadi (1997)</u> (Correct)
agrawal, amrg@cs.ucsb.edu September 14, 1996 **Abstract** This paper presents three broad classes of
as circles, ffi, in the model diagrams. A search **engine** is an interface which accepts as input a query
and the extraction, propagation, and retrieval of **metadata** are defined. Based on these concepts, different
www.cs.ucsb.edu/TRs/techreports/TRCS96-23.ps

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Estimating the Usefulness of Search **Engines** Weiyi Meng 1 King-Lup Liu 2 Clement
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panda.cs.binghamton.edu/~meng/pub.d/icde99.ps.gz

<u>Kendra: Internet Distribution Delivery System - Mccann And (1998)</u> (Correct) <u>(1 citation)</u>
performance, Quality of Service, Adaptability **ABSTRACT** Kendra's primary objective is to test the
results asynchronously. Currently most Web-search **engines** are limited to searching textual content,
London, UK {jam, jsc} cs.city.ac.uk KEYWORDS **Metadata**, Internet performance, Quality of Service,
www.cs.city.ac.uk/~jam/papers/scs.ps

<u>Metadata: Standards for Retrieving WWW Documents (and Other.. - Rusch-Feja (1998)</u> (Correct)
Germany, e-mail: ruschfeja@mpib-berlin.mpg.de **Abstract**. The use of **metadata** for indexing digitized and
using **metadata** than relying on universal search **engines** and furthermore, **metadata** can be used as
of the Pacific. All rights reserved. ds.**Metadata**: Standards for Retrieving WWW Documents (and
www.eso.org/gen-fac/libraries/lisa3/reprints/ruschfejad.ps.gz

<u>Metadata: An Overview And Some Issues - Jeffery (1998)</u> (Correct) <u>(4 citations)</u>
ISSUES Keith G Jeffery Head Information Systems **Engine**ering Division, CLRC-RAL, UK kgj@rl.ac.uk 1.
1 **Metadata**: An Overview And Some Issues Keith G Jeffery
the integration techniques. 1.2 The solution -**Metadata** For all of the above to be realised, there is
www.ercim.org/publication/ws-proceedings/11th-EDRG/jefferey.ps.gz

<u>Design of The DOE2000 Electronic Notebook - Lbnl Components (2000)</u> (Correct)
3. ICSD, UFRGS, inf@ufrgs.br. Page 2 **Abstract** This report details the design of the DOE2000
8 3.2. The Electronic Notebook **engine**.12
www-itg.lbl.gov/~ssachs/resume/../doe2000/en.doe2000.design.ps

<u>The Implementation of an Interface to Metadata in P/FDM - Embury (1991)</u> (Correct)
College, Aberdeen, AB9 1AS, Scotland, UK. **Abstract** A convenient and uniform interface to **metadata**
to **metadata** provides the possibility of schema re-**engine**ering, ie. inferring a Daplex schema description
AUCS/TR9114 The Implementation of an Interface to **Metadata** in P/FDM Suzanne M. Embury Department of
www.csd.abdn.ac.uk/~pfdm/postscript/embury.1991.ps

<u>Accessing Geographical Metafiles through a Database Storage.. - Blott, Vckovski (1995)</u> (Correct) <u>(2 citations)</u>
System Stephen Blott Andrej Vckovski y **Abstract** We describe a database storage extension for
recent years, particularly within scientific and **engine**ering disciplines. This importance is mostly
a database storage extension for geographical **metadata**, discuss the retrieval requirements of such an
www.bell-labs.com/~blott/Postscript/SSD95.ps

<u>MDAS — A Massive Data Analysis System - Reagan Moore</u> (Correct)
Technologies Group San Diego Supercomputer Center **Abstract** Information based computing is the concept that

systems. The environment is based upon the use of **metadata** catalogs. **Metadata** modeling, collection, and

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is based upon the use of **metadata** catalogs. **Metadata** modeling, collection, and management is a key
www.npaci.edu/DICE/Pubs/mdas.ps

Global Integration of Visual Databases - Wendy Chang (1998)   (Correct)   (1 citation)
Xerox Research Center Webster, NY 14580 **Abstract** Different visual databases have been designed
Address: Department of Electrical and Computer **Engine**ering, State University of New York at Buffalo,
a metaserver including a hierarchical **metadata**base, a metasearch agent, and a query manager is
www.rit.edu/~wcceec/.papers/icde98.ps

Dynamic Persistent Metadata: A Metaobject Protocol Based.. - Eric Peterson (1995)   (Correct)
(703) 883-6116 FAX: 703) 883-6435 July 27, 1995 **Abstract** Object-oriented and relational databases
the implementation of certain types of inference **engines**, it is useful to associate triggering behavior
Dynamic Persistent **Metadata**: A Metaobject Protocol Based Approach to
www.cs.umd.edu/users/ericp/persistent-metadata.ps

The Stanford Digital Library Metadata Architecture - Baldonado, Chang, Gravano.. (1997)   (Correct)
(20 citations)
Phone: 1-415-723-9684 FAX: 1-415-725-2588 **Abstract**. The overall goal of the Stanford Digital
Query Translation There are a wealth of search **engines** behind the collections in digital libraries,
by hand later) The Stanford Digital Library **Metadata** Architecture Michelle Baldonado, Chen-Chuan
www.cs.columbia.edu/~gravano/Papers/1997/jodl97.ps

An Approach to Large Scale Distributed Information Systems.. - Crowder, Nicholas (1995)   (Correct)
(6 citations)
DomainIndependent Automatic Indexing Terms for **Abstract**ing. JASIS, April 1995. Dam95] Marc Damashek.
Computer Science and Electrical **Engine**ering Department University of Maryland Baltimore
the use of automatically generated, effective **metadata**. In this case, **metadata** is effective when it
www.cs.umbc.edu/~crowder/pubs/CIKM.ps

Logical Information Modeling of Web-accessible Heterogeneous.. - Kshitij Shah (1998)   (Correct)   (1 citation)
amitcs.uga.edu, lsdis.cs.uga.edu **Abstract** This paper introduces the MREF framework for
direct help for searching. Web crawlers and search **engines** try to impose some sort of an order by building
information systems today. The role that **metadata** plays in this framework is described, together
ra.cs.uga.edu/publications/adl/adl.ps

Metadata for building the MultiMedia Patch Quilt - Kashyap, Shah, Sheth (1995)   (Correct)   (9 citations)
Rutgers University, New Brunswick, NJ 08903 **Abstract**. Huge amounts of data available in a variety of
In Proceedings of the 11th IEEE Conference on Data **Engine**ering, February 1995. She91] A. Sheth. Semantic
. **Metadata** for building the MultiMedia Patch Quilt Vipul
ra.cs.uga.edu/~amit/67-PatchQuilt.ps

Different Perspectives of Metadata for Web-based.. - Vassiliadis, Stavrakas   (Correct)
Athens, Greece, pvassil, ys}dbnet.ece.ntua.gr **Abstract**. **Metadata** can be of extreme value during the
to be resolved from the part of the latter. Search **engine** technologies are employed to simplify the process
1 Different Perspectives of **Metadata** for Web-based Information Systems" Panos
www.ercim.org/publication/ws-proceedings/11th-EDRG/pvassil1.ps.gz

2nd IEEE Metadata Conference - Notes - Galhardas (1997)   (Correct)
papers are the last ones that work at the **abstract** level -Description Logics like)the second
the use of the Web and information retrieval **engines** that allow the searching operations. This kind
2nd IEEE **Metadata** Conference -Notes Helena Galhardas September   .
www-rodin.inria.fr/~galharda/resumem.ps

Facilities For Exploring Molecular Biology Databases.. - Markowitz, Chen..   (Correct)
definitions describing the real world or **abstract** concepts represented by the view construct, and
Exploring MBDs involves examining the structure (**metadata**) of MBDs, browsing and querying MBDs, and
Web, that is, retrieving and interpreting MBD **metadata** and data. We apply these criteria in comparing
gizmo.lbl.gov/DM_TOOLS/OPM/WebInt/WebInt.ps

Metadata for Digital Libraries: Architecture and.. - Baldonado, Chang.. (1997)   (Correct)   (11 citations)
fmichelle,kevin,gravano,paepckeg@db.stanford.edu **Abstract** In a distributed, heterogeneous, proxy-based

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Dialog Information Service, World-Wide Web search **engines**, automatic document summarizers, bibliography
Metadata for Digital Libraries: Architecture and Design
www.cs.columbia.edu/~gravano/Papers/1997/dl97.ps

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No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. **Only retrieving 500 documents (System busy - maximum reduced).** Retrieving documents... **Order: relevance to query.**

MetaSEEk: A Content-Based Meta-Search Engine for Images - Beigi, Benitez, Chang (1997) (Correct)
(9 citations)
search **engines**. Large-scale search **engines** try to **index** the contents of the entire World Wide **Web**, but
MetaSEEk: A Content-Based Meta-Search **Engine** for Images Mandis Beigi, Ana B. Benitez, and
www.ctr.columbia.edu/~ana/homepage/../publications/SPIEjan98.ps

Jambalaya: Using Multicast for Blind Distributed Web Searching .. - Navas, Hirsh (1998) (Correct)
In order to search the Internet for information to **index**, search **engines** rely on **web crawlers**. These
at a well-known location, such as at a **web** search **engine**, thus creating islands of meta-information. By
{navas,hirsh}cs.rutgers.edu November 30, 1998 **Abstract** Currently, the communication protocols for the
www.cs.rutgers.edu/pub/technical-reports/dcs-tr-377.ps.Z

Estimating the Usefulness of Search Engines - Weiyi Meng (1999) (Correct) (4 citations)
can be searched by the search **engine**. Usually, an **index** for all documents in the database is created and
Estimating the Usefulness of Search **Engines** Weiyi Meng 1 King-Lup Liu 2 Clement
Florida International University, Miami, FL 33199 **Abstract** In this paper, we present a statistical method
panda.cs.binghamton.edu/~meng/pub.d/icde99.ps.gz

A Dynamically Reconfigurable Model for a Distributed Web.. - Hongfei Yan Jianyong (Correct)
crawling more than 10 million **web** pages and **indexing** over 7 million **web** pages (see the **web** site
a well-known Chinese and English **web** search **engine**. In addition, we believe that the model can also
China {yhf, jwang, lxm }net. cs.pku. edu. cn **Abstract** A **web crawling** system using a distributed
net.cs.pku.edu.cn/~yhf/../refpaper/dynamic0521.pdf

Using the Web Efficiently: Mobile Crawlers - Fiedler, Hammer (1999) (Correct)
in a database. However, before the pages can be **indexed** they must first be collected and returned to
2-4, 07743 Jena, Germany. **ABSTRACT** Search **engines** have become important tools for **Web** navigation.
GmbH, Leutragraben 2-4, 07743 Jena, Germany. **ABSTRACT** Search **engines** have become important tools for
ftp.dbcenter.cise.ufl.edu/Pub/publications/MobileCrawling-AoM99.pdf

Clustering and Geo-Spatial Mapping of Search Engine Results - Govindarajan (1998) (Correct)
and fast resource discovery. These robots create **index** databases which enable the search **engines** to
Clustering and Geo-Spatial Mapping of Search **Engine** Results M.S Thesis Proposal By Jayesh
Institute Road Worcester, MA 01609 July 29, 1998 **Abstract** With the explosive growth of the available
vista.wpi.edu/~jayeshg/carto/THESIS/thesis.ps

Design of The DOE2000 Electronic Notebook - Lbnl Components (2000) (Correct)
the database. Data may be retrieved by a variety of **index**es and visual or textual formats. The visual
8 3.2. The Electronic Notebook **engine**.12
www-itg.lbl.gov/~ssachs/resume/../doe2000/en.doe2000.design.ps

On Caching Search Engine Results - Markatos (1999) (Correct) (7 citations)
most popular search **engines** visit the sites they **index** every month, or so. This implies that the results
On Caching Search **Engine** Results Evangelos P. Markatos Institute of
661 markatos@csi.forth.gr Technical Report 241 **Abstract** In this paper we explore the problem of Caching
www.ccsf.caltech.edu/~markatos/avg/papers/1999.TR241.Caching_search_engines.ps.gz

Human Performance on Clustering Web Pages: A.. - Macskassy, Banerjee.. (1998) (Correct) (5 citations)
facility (**web**watcher.rutgers.edu)which **indexes** all pages at Rutgers University that are
multiple queries or using a topic-specific search **engine**. One way to help in the search is by grouping
fsofmac,arunava,davison,hirshg@cs.rutgers.edu **Abstract** With the increase in information on the World

www.cs.rutgers.edu/~davison/pubs/kdd98.ps

Building Domain-Specific Search Engines with Machine .. - McCallum, Nigam.. (1999) (Correct) (12 citations)
engine must begin with a collection of documents to index. A spider (or "crawler"is an agent that
Building Domain-Specific Search Engines with Machine Learning Techniques Andrew
Carnegie Mellon University Pittsburgh, PA 15213 Abstract Domain-specific search engines are growing in
www.cs.cmu.edu/~mccallum/papers/cora-aaaiss99.ps.gz

Integrating Database and World Wide Web Technologies - Feng (1998) (Correct) (2 citations)
database techniques to the Web, including building indexes, extending HTML language, adopting
indexes of keywords. The indexes in most search engines are inverted file indexes, which may in turn be
Hong Kong, P.R.China cslfeng@comp.polyu.edu.hk Abstract Integrating database and World Wide Web
www.cs.ust.hk/faculty/luhj/ps/www.ps.gz

CoBWeb - A Crawler for the Brazilian Web - Silva, Veloso, Golgher.. (Correct)
these local document copies can be used to produce index terms, which are required for speeding up the
One of the key components of current Web search engines is the document collector. This paper describes
Abstract One of the key components of current Web search
www.lbd.dcc.ufmg.br/~alti/artigos/spire99_cow.ps.gz

Search and Ranking Algorithms for Locating Resources on the.. - Yuwono, Lee (1996) (Correct) (11 citations)
discovery, information retrieval, world wide web indexing, text database 1 Introduction The World Wide
user client index builder index database search engine interface user saved queries result query
www.cs.bilkent.edu.tr/~gural/CS550/budidik.ps

IP Switching and Gigabit Routers - Newman, Minshall, Lyon, Huston (1997) (Correct) (25 citations)
components of the gigabit router. The forwarding engine inspects packet headers, determines to which
components necessary to interface the external data link to the switch fabric. The switch fabric is used
every 56 weeks since 1989 [14] and the number of web servers has doubled at least every 23 weeks for
www.ipsilon.com/~pn/papers/ieee_comm96.ps

Web Document Clustering: A Feasibility Demonstration - Zamir, Etzioni (1998) (Correct) (47 citations)
have long been used to supplement word/based indexing in IR systems (e.g.Buckley et. al. 95)The
Oren Etzioni Department of Computer Science and Engineering University of Washington Seattle, WA
U.S.A. zamir, etzioni}cs.washington.edu Abstract Users of Web search engines are often forced to
zhadum.cs.washington.edu/zamir/sigir98.ps

Formal Models Of Web Queries - Mendelzon (1997) (Correct) (37 citations)
seem false at first sight to anyone who has used an index server such as Altavista [7]These are Web
recall that index servers and similar search engines can be viewed as navigational access that starts
1998 in final revised form 14 October 1998) Abstract -We present a new formal model of query and
ftp.db.toronto.edu/pub/papers/infosysMM.ps.gz

A Transfer Protocol for an Open Hyperdocument Model Server - Buford (1995) (Correct)
efficiently at the server by use of pre-computed index structures. Similarly, document level access
1. Progression of the generality in hypertext engine design: 1) completely custom architecture, 2)
Lowell, Lowell, MA, USA buford@cs.uml.edu Abstract: The http protocol is a fundamental component of
dmsl.cs.uml.edu/~buford/papers/edmedia95.ps.gz

Focused Crawls, Tunneling, and Digital Libraries - Bergmark, Lagoze, Sbityakov (2002) (Correct)
We start with a topic hierarchy or subject index, and then leverage Google to return a few good
technology was developed for the benefit of search engines. Now, Web crawling is being seriously considered
Cornell Digital Library Research Group Abstract-Crawling the Web to build collections of
mercator.comm.nsdlib.org/CollectionBuilding/ECDLpaper2.pdf

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